*(4-methoxyphenyl)-3-methyl-8-nonenyl]-hexacosahydro-6,11,24a-trihydroxy-22-methyl-2,5,9,14,17,20,23-heptaoxopyrrolo[2,3-m][1,4,7,10,15,19]hexaazacyclotricosin-18-yl]-methyl]-, (3aS,6S,7R,11R,18R,24aS)- [157171-94-3]*

**Microscopes**
See also narrower:
*Atomic force microscopes*
*Electron microscopes*
*Field ion microscopes*
*Scanning force microscopes*
*Scanning probe microscopes*
*X-ray microscopes*
See also related:
*Analytical apparatus*
*Microscopy*

**Microscopy**
See also narrower:
*Acoustic microscopy*
*Atomic force microscopy*
*Electron microscopy*
*Fluorescence microscopy*
*Ion microscopy*
*Magnetic force microscopy*
*Scanning microscopy*
*X-ray microscopy*
See also related:
*Etching*
*Fractography*
*Metallography*
*Microscopes*

**Microscopy, electron**
See *Electron microscopy*

**β-Microseminoproteins**
See *β-Inhibin [96231-41-3]*

**Microsensors**
See also related: *Micromachines*

**Microsere 5714**
See *Hydrocarbon waxes*, microcryst.

**Microsere 5819**
See *Hydrocarbon waxes*, microcryst.

**Microsi CEM-BC 5**
See *Ethenol, polymers, homopolymer [9002-89-5]*

**Microsil**
See *Silica [7631-86-9]*

**Microsil ED**
See
*Silica [7631-86-9]*
*Silica [7631-86-9]*
amorphous

**Microsil GP**
See *Silica [7631-86-9]*

**Microsilica 940**
See *Silica [7631-86-9]*, colloidal

**Microsilica 971**
See *Silica [7631-86-9]*, colloidal

**Microsilica 940U**
See *Silica [7631-86-9]*, colloidal

**Microsilica 980U**
See *Silica [7631-86-9]*

**Microsilk A 32S**
See *Fibroin*

**Microsol Blue BN**
See *Copper, [29H,31H-phthalocyaninato(2-)-κN^29^,κN^30^,κN^31^,κN^32^]-, (SP-4-1)- [147-14-8]*

**Microsol Brown 2R**
See *[1,1'-Biphenyl]-4,4'-diamine, N,N'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy- [29398-96-7]*

**Microsol Carmine FBSX**
See *2-Naphthalenecarboxamide, N-(5-chloro-2,4-dimethoxyphenyl)-4-[[5-[(diethylamino)-sulfonyl]-2-methoxyphenyl]azo]-3-hydroxy- [6410-41-9]*

**Microsol Orange GR**
See *2-Naphthalenecarboxamide, 4-[(2,5-dichloro-phenyl)azo]-N-(2-ethoxyphenyl)-3-hydroxy- [6358-48-1]*

**Microsome**
See also related:
*Endoplasmic reticulum*
*Ribosome*

**Microsorium**
See *Polypodium (fern)*

**Microspersion 31-40**
See *1-Propene, polymers, homopolymer [9003-07-0]*

**Microsphaeropsisin**
See *Naphtho[2,3-b]furan-6(4H)-one, 2,3,3a,4a,5,9a-hexahydro-3a-hydroxy-9a-methoxy-3,4a,5-trimethyl-, (3R,3aR,4aR,5S,9aS)- [218292-48-9]*

**Microsphere F 80**
See *2-Propenenitrile, polymers, polymer with 1,1-dichloroethene [9010-76-8]*

**Microsphere F 50E**
See *2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 2-propenenitrile [30396-85-1]*, microspheres

**Microsphere F 80E**
See *2-Propenenitrile, polymers, homopolymer [25014-41-9]*, microspheres

**Microsphere F 80ED**
See *Ethene, 1,1-dichloro-, polymers, homopolymer [9002-85-1]*

**Microsphere M 100**
See *2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]*

**Microsphere MFL 80GST**
See *Balloons*, microballoons

**Microsphere R 24H**
See *2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,1-dichloroethene and 2-propenenitrile [25214-39-5]*

**Microspheres**
See also narrower: *Glass microspheres*

**Microspheres (drug delivery systems)**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Drug delivery systems*, microspheres

**Microspin Red**
See *Iron oxide ($Fe_2O_3$) [1309-37-1]*

**Microsporon**
See *Microsporum*

**Microsporum langeronii**
See *Microsporum audouinii*

**Microstegiol**
See *Cyclohepta[de]naphthalen-1(7H)-one, 8,9,10,10a-tetrahydro-10a-hydroxy-6,10,10-trimethyl-2-(1-methylethyl)-, (10aS)- [143246-41-7]*

**Microstigmin A**
See *9(10H)-Anthracenone, 10-[6-O-[(2E)-3-(3,4-dihydroxyphenyl)-1-oxo-2-propenyl]-β-D-glucopyranosyl]-1,5,8-trihydroxy-3-(hydroxy-methyl)-, (10R)- [189188-74-7]*

**Microstomus pacificus**
Slippery flounder is also indexed at this heading

**Microstop**
See *1,2,3-Propanetricarboxylic acid, 2-hydroxy-, compounds, diammonium salt [3012-65-5]*

**Microstrip detectors**

**Microstructure**
See also narrower:
*Amorphous structure*
*Austenitic structure*
*Bainitic structure*
*Crystallinity*
*Glass structure*
*Grain boundaries*
*Guinier-Preston zone*
*Interfacial structure*
*Liquid structure*
*Martensitic structure*
*Polymer morphology*
*Surface structure*
*Widmanstatten structure*
See also related:
*Crystal defects*
*Grain refinement*
*Heterogeneity*
*Metallography*
*Phase composition*
*Porosity*
*Solids*
*Solid solutions*
*Texture (metallographic)*
austenitic; in ferrous alloys —— see also *Austenite [12244-31-4]*
bainitic; in ferrous alloys —— see also *Bainite [12427-23-5]*
martensitic; in ferrous alloys —— see also *Martensite [12173-93-2]*

**Microsulf**
See *Sulfur [7704-34-9]*

**Microsuntec**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microsuntec L 50P**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microsuntec R 340P**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microsuntec S 360P**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microsuntec UH 900**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microsyenite**

**Microtalc AT 1**
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*

**Microtalc AT Extra**
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*

**Microtalc IT Extra**
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*

**Microtalc MP 10-52**
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*

**Microtalc MP 12-50**
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*

**Micro-Tech**
See *Acetamide, 2-chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl)- [15972-60-8]*

**Microtex**
See *Ethene, tetrafluoro-, polymers, homopolymer [9002-84-0]*

**Microthane**
See *Hexanedioic acid, polymers, polymer with 2,4-diisocyanato-1-methylbenzene and 1,2-ethanediol [28132-94-7]*

**Microthecin**
See *2H-Pyran-3(6H)-one, 2-hydroxy-2-(hydroxy-methyl)- [73033-01-9]*

**Microthene 510**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene 702**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene 704**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene 710**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene 720**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene F**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene FA 520**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene FE 530**
See *Ethylene-vinyl acetate rubber*

**Microthene FE 532**
See *Ethylene-vinyl acetate rubber*

**Microthene FN 310**
See *Ethene, polymers, hompolymer [9002-88-4]*

**Microthene FN 500**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene FN 510**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene MA 778**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene MA 795-00**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene MN 701**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene MN 714**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene MN 722**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene MN 710-20**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene MN 725-20**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene MN 754-18**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene MU 760**
See *Ethylene-vinyl acetate rubber*

**Microthene MU 80011**
See *Ethylene-vinyl acetate rubber*

**Microthene N 710**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microthene TN 510**
See *Ethene, polymers, homopolymer [9002-88-4]*

**Microtherm 20**
See *Chalk*

**Microtherm 20CR**
See *Aluminum oxide ($Al_2O_3$), compounds, mixt. with chromium oxide ($Cr_2O_3$), iron oxide ($Fe_2O_3$) and silica [68092-76-2]*

**Microtherm M 20**
See *Chalk*

**Microthiol**
See *Sulfur [7704-34-9]*

**Microtiter plates**
See also related: *Microanalysis*

**Microtitration**

**Microtomic 280**
See *Octadecanamide, N,N'-1,2-ethanediylbis- [110-30-5]*

**Microtonalite**

**Microtrabecular lattice**
See *Cytoskeleton*

**Microtrons**

**Microtubule**
See also related:
*Kinesins*
*Tau factor*
*Tubulins*

**Microtubule-associated protein 1b**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Proteins, specific or class*, microtubule-assocd., MAP 1b

**Microtubule-associated protein 2**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Proteins, specific or class*, microtubule-assocd., MAP 2

**Microtubule-associated proteins**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Proteins, specific or class*, microtubule-assocd.

**Microtubule-organizing center**
See *Organelle*, centrosome

**Microtuff AG 121**
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*

**Microtuff AG 445**
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*

**Microtuff AG 609**
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*

**Microtuff AG 121D**
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*

**Microtuff AG 609D**
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*

**Microulin A**
See *Benzoic acid, 4-hydroxy-, esters, (1S,3aS,4aR,4bR,6aS,11S,11aR,11bR,13aS)-1-(3-furanyl)-hexadecahydro-4b,7,7,11a,13a-pentamethyl-3,5,9-trioxooxireno[4,4a]-2-benzopyrano[6,5-g][2]-benzoxepin-11-yl ester [194300-81-7]*

**Microulin B**
See *Benzoic acid, 4-methoxy-, (1S,3aS,4aR,4bR,6aS,11S,11aR,11bR,13aS)-1-(3-furanyl)-hexadecahydro-4b,7,7,11a,13a-pentamethyl-3,5,9-trioxooxireno[4,4a]-2-benzopyrano[6,5-g][2]-benzoxepin-11-yl ester [194300-82-8]*

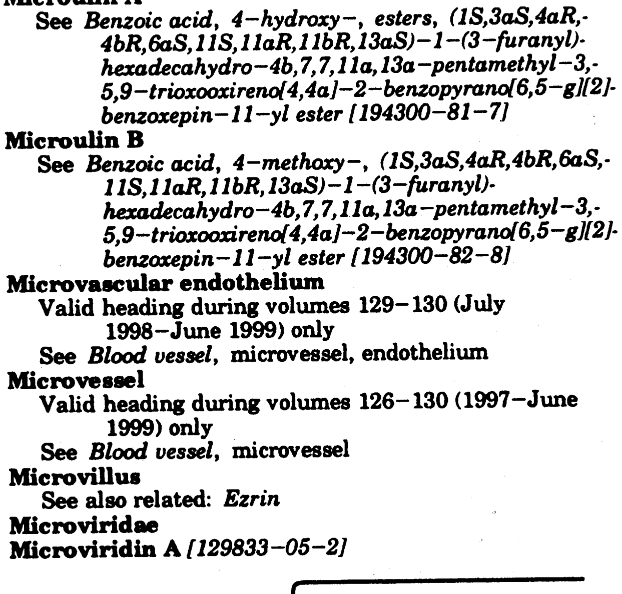
**Microvascular endothelium**
Valid heading during volumes 129-130 (July 1998-June 1999) only
See *Blood vessel*, microvessel, endothelium

**Microvessel**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Blood vessel*, microvessel

**Microvillus**
See also related: *Ezrin*

**Microviridae**

**Microviridin A** *[129833-05-2]*




**Microvirus**

**Microviscosity**

**Microvit A**
See *Vitamin A [11103-57-4]*

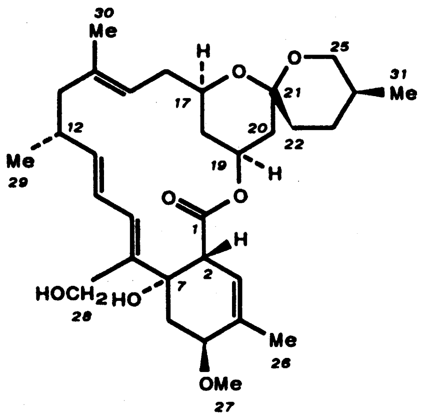
**Microvlar**
See *18,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17α)-(±)-, mixt. with (17α)-19-norpregna-1,3,5(10)-trien-20-yne-3,17-diol [8056-51-7]*

**Microvral 30**
See *18,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17α)-, mixt. with 19-norpregna-1,3,5(10)-trien-20-yne-3,17-diol [78985-60-1]*

**Microwave**
See also narrower: *Cosmic microwave background*
See also related:
*Cyclotron resonance*
*Klystrons*
*Microwave absorption*
*Microwave devices*
*Microwave heating*
*Microwave ovens*
*Microwave spectra*
*Microwave spectrometers*
*Microwave spectroscopy*
*Radio wave*
*Thermal runaway*
**Microwave absorption**
See also related: *Microwave*
**Microwave cooking**
Valid heading during volumes 126–130 (1997–June 1999) only
See *Cooking*, microwave
**Microwave detectors**
See also related: *Ionization chambers*
**Microwave devices**
See also narrower:
*Microwave detectors*
*Microwave oscillators*
*Microwave sources*
*Microwave spectrometers*
*Monolithic microwave integrated circuits*
See also related:
*Klystrons*
*Masers*
*Microwave*
*Surface acoustic wave devices*
*Waveguides*
**Microwave digestion**
Valid heading during volumes 128–130 (1998–June 1999) only
See *Digestion, chemical*, microwave
**Microwave generators**
See *Microwave sources*
**Microwave heating**
See also related:
*Microwave*
*Microwave ovens*
**Microwave irradiation**
Valid heading during volumes 126–130 (1997–June 1999) only
See *Microwave*, irradn.
**Microwave oscillators**
**Microwave ovens**
See also related:
*Microwave*
*Microwave heating*
**Microwave resonators**
Valid heading during volumes 126–130 (1997–June 1999) only
See *Resonators*, microwave
**Microwave sintering**
Valid heading during volumes 126–130 (1997–June 1999) only
See *Sintering*, microwave
**Microwave sources**
See also related: *Klystrons*
**Microwave spectra**
See also related:
*Microwave*
*Microwave spectrometers*
*Microwave spectroscopy*
*Rotational spectra*
*Two–photon transition*
**Microwave spectrometers**
See also related:
*Microwave*
*Microwave spectra*
*Microwave spectroscopy*
**Microwave spectrometry**
See *Microwave spectroscopy*
**Microwave spectroscopy**
See also related:
*Microwave*
*Microwave spectra*
*Microwave spectrometers*
**Microwax**
See *Hydrocarbon waxes*, microcryst.
**Microweb**
See *Synthetic polymeric fibers*
**Microwhite 25**
See *Carbonic acid calcium salt (1:1) [471–34–1]*
**Microza KCV 3010**
See *2–Propenenitrile, polymers, homopolymer [25014–41–9]*
**Microzeokar 8**
See *Zeolites (synthetic)*
**Microzyme**
See *Rennets*, microbial
**MICS**
See *Sulfuric acid, compounds, aluminum salt (3:2), mixt. with iron(3+) sulfate (2:3) [67298–47–9]*
**Mictonorm**
See *Benzeneacetic acid, α–phenyl–α–propoxy–, 1–methyl–4–piperidinyl ester, hydrochloride [54556–98–8]*
**Mictron TX 1**
See *1,4–Benzenedicarbonyl dichloride, polymer with 2–chloro–1,4–benzenediamine and 4,4'–sulfonylbis[benzenamine] [78949–51–6]*
**Micturition**
See also related:
*Diuresis*
*Urinary tract*
*Urine*
**Micycline**
See *2–Naphthacenecarboxamide, 4–(dimethylamino)–1,4,4a,5,5a,6,11,12a–octahydro–3,6,10,12,12a–pentahydroxy–6–methyl–1,11–dioxo–, (4S,4aS,5aS,6S,12aS)– [60–54–8]*
**MIDA**
See *Glycine, N–(carboxymethyl)–N–methyl– [4408–64–4]*
**Midaflur**
See *1H–Imidazol–4–amine, 2,5–dihydro–2,2,5,5–tetrakis(trifluoromethyl)– [23757–42–8]*
**Midafotel**
See *2–Piperazinecarboxylic acid, 4–[(2E)–3–phosphono–2–propenyl]–, (2R)– [117414–74–1]*
**Midaglizole**
See *Pyridine, 2–[2–(4,5–dihydro–1H–imidazol–2–yl)–1–phenylethyl]– [66529–17–7]*
**Midantane**
See *Tricyclo[3.3.1.1$^{3,7}$]decan–1–amine, hydrochloride [665–66–7]*
**Midas 101**
See *Sulfur [7704–34–9]*
**Midaxifylline**
See *1H–Purine–2,6–dione, 8–(1–aminocyclopentyl)–3,7–dihydro–1,3–dipropyl– [151159–23–8]*
**Midazolam**
See *4H–Imidazo[1,5–a][1,4]benzodiazepine, 8–chloro–6–(2–fluorophenyl)–1–methyl– [59467–70–8]*
**Midazolam maleate**
See *4H–Imidazo[1,5–a][1,4]benzodiazepine, 8–chloro–6–(2–fluorophenyl)–1–methyl–, (2Z)–2–butenedioate (1:1) [59467–94–6]*
**Midbrain**
Valid heading during volumes 126–130 (1997–June 1999) only
See *Brain*, midbrain
**Middelburg virus**
**Middle chrome**
See *C.I. Pigment Yellow 34 [1344–37–2]*
**Middle Chrome BHG**
See *C.I. Pigment Yellow 34 [1344–37–2]*
**Middle hypothalamus**
See *Brain*, hypothalamus, medial
**Middle T antigen**
Valid heading during volumes 126–130 (1997–June 1999) only
See *Antigens*, middle T
**Middlings**
See *Wheat*, middlings
**Midecamycin**
See *Leucomycin V, 3,4$^{B}$–dipropanoate [35457–80–8]*
**Midecamycin A$_1$**
See *Leucomycin V, 3,4$^{B}$–dipropanoate [35457–80–8]*
**Midecamycin A$_3$**
See *Leucomycin V, 9–deoxy–9–oxo–, 3,4$^{B}$–dipropanoate [36025–69–1]*
**Midfloc 1300L**
See *Carbamodithioic acid, dimethyl–, sodium salt [128–04–1]*
**Midge**
See *Chironomidae*
**Midgut**
Valid heading during volumes 126–130 (1997–June 1999) only
See *Digestive tract*, midgut
**Midicway 68**
See *Paraffin oils*
**Midkines**
**Midland's reagent**
See *9–Borabicyclo[3.3.1]nonane, 9–[(1R,2S,3R,5R)–2,6,6–trimethylbicyclo[3.1.1]hept–3–yl]– [64106–79–2]*
**Midlon Blue B**
See *Benzenesulfonic acid, 2–[(4–amino–3–bromo–9,10–dihydro–9,10–dioxo–1–anthracenyl)amino]–5–methyl–, monosodium salt [6424–75–5]*
**Midlon Fast Blue ER**
See *2–Anthracenesulfonic acid, 1–amino–9,10–dihydro–9,10–dioxo–4–[(2,4,6–trimethyl–3–sulfophenyl)amino]–, monosodium salt [82944–37–4]*
**Midlon Fast Red E**
See *C.I. Acid Red 118 [12217–35–5]*
**Midlon Fast Yellow E**
See *Benzenesulfonic acid, 2,5–dichloro–4–[4–[[2–[(ethylphenylamino)sulfonyl]phenyl]azo]–4,5–dihydro–3–methyl–5–oxo–1H–pyrazol–1–yl]–, sodium salt [12217–38–8]*
**Midlon Red PRS**
See *1,3–Naphthalenedisulfonic acid, 8–[[3,3'–dimethyl–4'–[[4–[[(4–methylphenyl)sulfonyl]oxy]phenyl]azo][1,1'–biphenyl]–4–yl]azo]–7–hydroxy–, disodium salt [6459–94–5]*
**Midlon Yellow PR**
See *[1,1'–Biphenyl]–2,2'–disulfonic acid, 4,4'–bis[(4,5–dihydro–3–methyl–5–oxo–1–phenyl–1H–pyrazol–4–yl)azo]–, disodium salt [6375–55–9]*
**Midlon Yellow R**
See *Benzenesulfonic acid, 4–[4,5–dihydro–3–methyl–4–[[4–methyl–3–[(phenylamino)sulfonyl]phenyl]azo]–5–oxo–1H–pyrazol–1–yl]–, monosodium salt [6359–85–9]*
**Midocalm**
See *1–Propanone, 2–methyl–1–(4–methylphenyl)–3–(1–piperidinyl)–, hydrochloride [3644–61–9]*
**Mid–ocean ridge basalt**
See also related:
*Oceanography*
*Oceans*
*Seafloor spreading*
**Mid–ocean ridge genesis**
See *Seafloor spreading*
**Midodrine**
See *Acetamide, 2–amino–N–[2–(2,5–dimethoxyphenyl)–2–hydroxyethyl]– [42794–76–3]*
**Midoriamin**
See *Cobaltate(2–), aqua[(2S,3S)–18–carboxy–20–(carboxymethyl)–8–ethenyl–13–ethyl–2,3–dihydro–3,7,12,17–tetramethyl–21H,23H–porphine–2–propanoato(5–)–κN$^{21}$,κN$^{22}$,κN$^{23}$,κN$^{24}$][N–[(2,4–diamino–5–pyrimidinyl)methyl]–N–(4–hydroxy–2–mercapto–1–methyl–1–butenyl)formamide–κN]–, dihydrogen, (OC–6–24)– [87211–44–7]*
**Midostaurin**
See *Benzamide, N–[(9S,10R,11R,13R)–2,3,10,11,12,13–hexahydro–10–methoxy–9–methyl–1–oxo–9,13–epoxy–1H,9H–diindolo[1,2,3–gh:3',2',1'–lm]pyrrolo[3,4–j][1,7]benzodiazonin–11–yl]–N–methyl– [120685–11–2]*
**Midpacamide**
See *1H–Pyrrole–2–carboxamide, 4,5–dibromo–1–methyl–N–[3–(1–methyl–2,5–dioxo–4–imidazolidinyl)propyl]– [66067–05–8]*
**Midshipman**
See *Porichthys notatus*
**Midsol 50**
See *Starch [9005–25–8]*
**Miechongling**
See *Cyclopropanecarboxylic acid, 3–(2,2–dichloroethenyl)–2,2–dimethyl–, cyano(3–phenoxyphenyl)methyl ester, mixt. with 2,2–dichloroethenyl dimethyl phosphate [111447–01–9]*
**Mie Duo Wei**
See *Ethanimidothioic acid, N–[[(methylamino)carbonyl]oxy]–, methyl ester [16752–77–5]*
**Miedzian**
See *Copper chloride oxide, hydrate [1332–40–7]*
**Miedzian K**
See *1H–Isoindole–1,3(2H)–dione, 3a,4,7,7a–tetrahydro–2–[(1,1,2,2–tetrachloroethyl)thio]–, mixt. with copper chloride oxide hydrate [67670–45–5]*
**Mielingjing**
See *Butanedioic acid, [(dimethoxyphosphinothioyl)thio]–, diethyl ester, mixt. with (S)–cyano(3–phenoxyphenyl)methyl (1R,3R)–3–(2,2–dibromoethenyl)–2,2–dimethylcyclopropanecarboxylate [111447–02–0]*
**Mieshabi**
See *Butanedioic acid, [(dimethoxyphosphinothioyl)thio]–, diethyl ester, mixt. with cyano(3–phenoxyphenyl)methyl 4–chloro–α–(1–methylethyl)benzeneacetate [93635–74–6]*
**Mifegyne**
See *Estra–4,9–dien–3–one, 11–[4–(dimethylamino)phenyl]–17–hydroxy–17–(1–propynyl)–, (11β,17β)– [84371–65–3]*
**Mifentidine**
See *Methanimidamide, N–[4–(1H–imidazol–4–yl)phenyl]–N'–(1–methylethyl)– [83184–43–4]*
**Mifepristone**
See *Estra–4,9–dien–3–one, 11–[4–(dimethylamino)phenyl]–17–hydroxy–17–(1–propynyl)–, (11β,17β)– [84371–65–3]*
**MIF–I**
See *Glycinamide, L–prolyl–L–leucyl– [2002–44–0]*
**Mifobate**
See *Phosphoric acid, esters, (4–chlorophenyl)(dimethoxyphosphinyl)methyl dimethyl ester [76541–72–5]*
**MIG 4E**
See *1–Buten–3–yne, 1–butoxy– [2798–72–3]*
**Mighty 100**
See *2–Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt [36290–04–7]*
**Mighty 150**
See *2–Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt [36290–04–7]*
**Mighty FD 2**
See *2–Naphthalenesulfonic acid, polymer with formaldehyde [26353–67–3]*
**Mighty 100P**
See *2–Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt [36290–04–7]*
**Mighty RD 1X**
See *2–Naphthalenesulfonic acid, polymer with formaldehyde, mixt. with ethenol homopolymer [107592–60–9]*
**Miglitol**
See *3,4,5–Piperidinetriol, 1–(2–hydroxyethyl)–2–(hydroxymethyl)–, (2R,3R,4R,5S)– [72432–03–2]*
**Miglyol 810**
See *Glycerides*, $C_{8-10}$
**Miglyol 812**
See *Glycerides*, $C_{8-10}$
**Miglyol 818**
See *Glycerides*, $C_{8-10}$ and $C_{18}$–unsatd.
**Migmatite**
See also narrower:
*Agmatite*
*Anatexite*
*Cordieritite*
*Diatexite*
*Embrechite*
*Metatexite*
*Nebulite*
*Restite*
See also related:
*Anatexis*
*Migmatization*
**Migmatization**
See also related:
*Anatexis*
*Migmatite*
**Migraene–Kranit**
See *Acetamide, N–(4–hydroxyphenyl)–, mixt. with 1–[(3,4–diethoxyphenyl)methyl]–6,7–diethoxyisoquinoline hydrochloride, 1,2–dihydro–1,5–dimethyl–4–(1–methylethyl)–2–phenyl–3H–pyrazol–3–one, 3,7–dihydro–1,3,7–trimethyl–1H–purine–2,6–dione and 5–ethyl–5–phenyl–2,4,6(1H,3H,5H)–pyrimidinetrione [77193–78–3]*
**Migraine**
Valid heading during volumes 126–130 (1997–June 1999) only
See *Headache*, migraine
**Migral**
See *Ergotaman–3',6',18–trione, 12'–hydroxy–2'–methyl–5'–(phenylmethyl)–, (5'α)–, (2R,3R)–2,3–dihydroxybutanedioate (2:1) (salt), mixt. with 3,7–dihydro–1,3,7–trimethyl–1H–purine–2,6–dione and 1–(diphenylmethyl)–4–methylpiperazine monohydrochloride [86498–65–9]*

**Migration (behavior)**
Valid heading during volumes 126–130 (1997–June 1999) only
See *Behavior*, migratory
**Migration (diffusion)**
See *Diffusion*
**Migration-enhanced epitaxy**
See also related: *Molecular beam epitaxy*
**Migration-inhibiting factor**
See *Macrophage migration inhibitory factor*
**Migravess**
See *Benzoic acid, 2-(acetyloxy)-, mixt. with 4-amino-5-chloro-N-[2-(diethylamino)ethyl]-2-methoxybenzamide monohydrochloride [75334-04-2]*
**Migrenine**
See *1,2,3-Propanetricarboxylic acid, 2-hydroxy-, compounds, mixt. with 1,2-dihydro-1,5-dimethyl-2-phenyl-3H-pyrazol-3-one and 3,7-dihydro-1,3,7-trimethyl-1H-purine-2,6-dione [8066-49-7]*
**Migristene**
See *10H-Phenothiazine-2-sulfonamide, 10-[2-(dimethylamino)propyl]-N,N-dimethyl-, monomethanesulfonate [13115-40-7]*
**Migugen**
See *2,8,9-Trioxa-5-aza-1-silabicyclo[3.3.3]undecane, 1-ethoxy- [3463-21-6]*
**Migunon NS**
See *2-Propenamide, polymers, homopolymer [9003-05-8]*
**MIH**
See *Benzamide, N-(1-methylethyl)-4-[(2-methylhydrazino)methyl]- [671-16-9]*
**Mihagol M**
See *Alkanes*, $C_{10-14}$
**Mihozin**
See *Benzamide, 2,3,4,5,6-pentachloro- [29956-85-2]*
**Mikabarium B**
See *Sulfuric acid, compounds, barium salt (1:1) [7727-43-7]*
**Mikabarium F**
See *Sulfuric acid, compounds, barium salt (1:1) [7727-43-7]*
**Mikacion Blue 3GS**
See *C.I. Reactive Blue 1 [12225-34-2]*
**Mikacion Brilliant Blue RS**
See *2-Anthracenesulfonic acid, 1-amino-4-[[3-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo- [13324-20-4]*
**Mikacion Brilliant Orange GS**
See *2-Naphthalenesulfonic acid, 7-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulfophenyl)azo]- [6522-74-3]*
**Mikacion Brilliant Red 2BS**
See *2,7-Naphthalenedisulfonic acid, 5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, trisodium salt [17752-85-1]*
**Mikacion Brilliant Red 5BS**
See *2,7-Naphthalenedisulfonic acid, 5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)-, disodium salt [17804-49-8]*
**Mikacion Brilliant Yellow 6GS**
See *Benzenesulfonic acid, 2,5-dichloro-4-[4-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]-, disodium salt [5089-16-7]*
**Mikacion Orange GS**
See *2-Naphthalenesulfonic acid, 7-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulfophenyl)azo]- [6522-74-3]*
**Mikacion Red GS**
See *C.I. Reactive Red 5 [12226-04-9]*
**Mikacion Yellow 8GN**
See *1,3-Benzenedisulfonic acid, 4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-6-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-, disodium salt [70865-29-1]*
**Mikacion Yellow GRS**
See *C.I. Reactive Yellow 7 [12226-46-9]*
**Mikacion Yellow 8GS**
See *1,3-Benzenedisulfonic acid, 4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-6-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-, disodium salt [70865-29-1]*
**Mikacynancholide**
See *2H-Oxireno[5,6]naphtho[3,2-b:1,8-b'c']difuran-2,5(3H)-dione, 3a,3b,6a,7a,7b,7c,8,8a-octahydro-7b-methyl-3-methylene-, (3aR,3bR,6aR,7aS,7bR,7cS,8aS)- [92631-94-2]*
**Mikado**
See *1,3-Cyclohexanedione, 2-[2-chloro-4-(methylsulfonyl)benzoyl]- [99105-77-8]*
**Mikagoyanolide**
See *Cyclodeca[b]furan-2(3H)-one, 3a,4,7,8,9,11a-hexahydro-4-hydroxy-6,10-dimethyl-3-methylene-9-[[(3R,3aS,4R,5E,9E,11aS)-2,3,3a,4,7,8,11,11a-octahydro-4-hydroxy-6,10-dimethyl-2-oxocyclodeca[b]furan-3-yl]methyl]-, (3aS,4R,5E,9S,10E,11aS)- [83790-32-3]*
**Mikal**
See *Phosphonic acid, monoethyl ester, aluminum salt, mixt. with 2-[(trichloromethyl)thio]-1H-isoindole-1,3(2H)-dione [66523-55-5]*
**Mikal C 64**
See *Phosphonic acid, monoethyl ester, aluminum salt, mixt. with copper chloride oxide hydrate [115039-08-2]*
**Mikal M**
See *Manganese, [[2-[(dithiocarboxy)amino]ethyl]carbamodithioato(2-)-κS,κS']-, mixt. with aluminum tris(ethyl phosphonate) and [[2-[(dithiocarboxy)amino]ethyl]carbamodithioato(2-)-κS,κS']zinc [66523-56-6]*
**Mikamycin**
See *Virginiamycin [11006-76-1]* headings
**Mikamycin A**
See *Virginiamycin* $M_1$ *[21411-53-0]*
**Mikamycin B**
See *Pristinamycin* $I_A$ *[3131-03-1]*
**Mikamycin** $I_A$
See *Pristinamycin* $I_A$ *[3131-03-1]*
**Mikanecic acid**
See *1-Cyclohexene-1,4-dicarboxylic acid, 4-ethenyl- [512-74-3]*
**Mikania purpurascens**
See *Kanimia purpurascens*
**Mikanifuran**
See *Furan, 3-methyl-2-[(2E,6E)-3,7,11-trimethyl-2,6,10-dodecatrienyl]- [80442-35-9]*
**Mikanin**
See *4H-1-Benzopyran-4-one, 3,5-dihydroxy-6,7-dimethoxy-2-(4-methoxyphenyl)- [4324-53-2]*
**Mikanoidine**
See *[1,6]Dioxacyclododecino[2,3,4-gh]pyrrolizine-2,7-dione, 3-ethylidene-3,6,9,9a,10,11,13,14,14a,14b-decahydro-5-methyl-6-methylene-, (3Z,9aS,14aR,14bR)- [570-18-3]*
**Mikanokryptin**
See *Azuleno[6,5-b]furan-2,6(3H,4H)-dione, 3a,7,7a,8,9,9a-hexahydro-4-hydroxy-5,8-dimethyl-3-methylene-, (3aS,4R,7aS,8S,9aS)- [56297-74-6]*
**Mikanolide**
See *4H-6,3-Methenofuro[3,2-c]bisoxireno[f,h]oxacycloundecin-4,8(6H)-dione, 1a,1b,2a,6a,7,9a,10,10a-octahydro-10a-methyl-7-methylene-, (1aS,1bR,2aR,6R,6aR,9aS,10aS)- [17928-61-9]*
——, deoxy-
See *5H-7,4-Methenofuro[3,2-c]oxireno[f]oxacycloundecin-5,9(7H)-dione, 1a,2,3,7a,8,10a,11,11a-octahydro-11a-methyl-8-methylene-, (1aS,7R,7aR,10aS,11aS)- [23753-57-3]*
——, dihydro-
See *4H-6,3-Methenofuro[3,2-c]bisoxireno[f,h]oxacycloundecin-4,8(6H)-dione, 1a,1b,2a,6a,7,9a,10,10a-octahydro-7,10a-dimethyl-, (1aS,1bR,2aR,6R,6aR,7R,9aS,10aS)- [23758-04-5]*
**Mikaperiplocolide**
See *6H-4,7-Methenofuro[3,2-c]oxacycloundecin-2,6(3H)-dione, 3a,4,8,9,10,12a-hexahydro-8,10-dihydroxy-11-methyl-3-methylene-, (3aR,4R,8S,10S,11Z,12aS)- [100760-63-2]*
**Mikawhite ACR**
See *C.I. Fluorescent Brightener 226 [86438-39-3]*
**Mikawhite AT**
See *1H-Benz[de]isoquinoline-1,3(2H)-dione, 6-methoxy-2-methyl- [3271-05-4]*
**Mikawhite ATN**
See *C.I. Fluorescent Brightener 162:1 [12224-27-0]*
**Mikelan**
See *2(1H)-Quinolinone, 5-[3-[(1,1-dimethylethyl)amino]-2-hydroxypropoxy]-3,4-dihydro-, monohydrochloride [51781-21-6]*
**Mikephor BE**
See *C.I. Fluorescent Brightener 166 [12224-29-2]*
**Mikephor BN**
See *Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, tetrasodium salt [12224-02-1]*
**Mikephor BS**
See *Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-methoxy-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt [3426-43-5]*
**Mikephor BX**
See *Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt [17958-73-5]*
**Mikephor EN**
See *C.I. Fluorescent Brightener 170 [12236-38-3]*
**Mikephor TB**
See *Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-(4-morpholinyl)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt [16090-02-1]*
**Mikeron UV BU-A**
See *Synthetic rubber*
**Mikeron UV NU-A**
See *Urethane rubber*
**MIKES (spectra)**
See *Mass-analyzed ion-kinetic energy spectra*
**MIKES (spectrometry)**
See *Mass-analyzed ion-kinetic energy spectrometry*
**Mikethrene Blue BC**
See *5,9,14,18-Anthrazinetetrone, 7,16-dichloro-6,15-dihydro- [130-20-1]*
**Mikethrene Blue 3G**
See *5,9,14,18-Anthrazinetetrone, 6,15-dihydro-hydroxy- [1324-28-3]*
**Mikethrene Blue RSN**
See *5,9,14,18-Anthrazinetetrone, 6,15-dihydro- [81-77-6]*
**Mikethrene Brilliant Green FFB**
See *Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, 16,17-dimethoxy- [128-58-5]*
**Mikethrene Brilliant Green 2G**
See *Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, dibromo-16,17-dimethoxy- [25704-81-8]*
**Mikethrene Brilliant Pink R**
See *Benzo[b]thiophen-3(2H)-one, 6-chloro-2-(6-chloro-4-methyl-3-oxobenzo[b]thien-2(3H)-ylidene)-4-methyl- [2379-74-0]*
**Mikethrene Dark Blue B**
See *Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione [116-71-2]*
**Mikethrene Dark Blue BOA**
See *Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione [116-71-2]*
**Mikethrene Gold Orange G**
See *8,16-Pyranthrenedione [128-70-1]*
**Mikethrene Green FFB**
See *Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, 16,17-dimethoxy- [128-58-5]*
**Mikethrene Olive Green B**
See *Anthra[2,1,9-mna]naphth[2,3-h]acridine-5,10,15(16H)-trione [3271-76-9]*
**Mikethrene Orange GR**
See *Bisbenzimidazo[2,1-b:2',1'-i]benzo[lmn][3,8]phenanthroline-8,17-dione [4424-06-0]*
**Mikethrene Orange R**
See *Benzo[b]thiophen-3(2H)-one, 6-ethoxy-2-(6-ethoxy-3-oxobenzo[b]thien-2(3H)-ylidene)- [3263-31-8]*
**Mikethrene Orange RRTS**
See *8,16-Pyranthrenedione, dibromo- [1324-35-2]*
**Mikethrene Red FBB**
See *Anthra[2,3-d]oxazole-5,10-dione, 2-(1-amino-9,10-dihydro-9,10-dioxo-2-anthracenyl)- [2379-79-5]*
**Mikethrene Red Violet RH**
See *Benzo[b]thiophen-3(2H)-one, 5-chloro-2-(5-chloro-7-methyl-3-oxobenzo[b]thien-2(3H)-ylidene)-7-methyl- [5462-29-3]*
**Mikethrene Scarlet G**
See *C.I. Vat Red 61 [12227-49-5]*
**Mikethrene Soluble Blue O**
See *[2,2'-Bi-1H-indole]-3,3'-diol, bis(hydrogen sulfate) (ester), disodium salt [3875-70-5]*
**Mikethrene Yellow GCN**
See *Anthra[2,1-d:6,5-d']bisthiazole-6,12-dione, 2,8-diphenyl- [129-09-9]*
**Miketon Discharge Pink 3B**
See *C.I. Disperse Violet 43 [12223-81-3]*
**Miketon Discharge Red BB**
See *C.I. Disperse Red 137 [12223-71-1]*
**Miketon Disperse Pink 8B**
See *C.I. Disperse Violet 48 [61968-59-0]*
**Miketon Fast Blue Extra**
See *9,10-Anthracenedione, 1,4-bis(pentylamino)- [2646-15-3]*
**Miketon Fast Blue FFB**
See *2-Anthracenecarboxamide, 1-amino-9,10-dihydro-4-(methylamino)-9,10-dioxo- [4486-13-9]*
**Miketon Fast Brilliant Blue B**
See *C.I. Disperse Blue 3 [2475-46-9]*
**Miketon Fast Brown 3R**
See *Ethanol, 2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]methylamino]- [6232-56-0]*
**Miketon Fast Orange GR**
See *Benzenamine, 4-[(4-nitrophenyl)azo]- [730-40-5]*
**Miketon Fast Pink FF 3B**
See *9,10-Anthracenedione, 1,4-diamino-2-methoxy- [2872-48-2]*
**Miketon Fast Pink FR**
See *Ethanol, 2,2'-[[4-[(6-methoxy-2-benzothiazolyl)azo]phenyl]imino]bis- [6373-93-9]*
**Miketon Fast Pink RL**
See *9,10-Anthracenedione, 1-amino-4-hydroxy-2-methoxy- [2379-90-0]*
**Miketon Fast Red R**
See *Ethanol, 2,2'-[[3-methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bis- [3179-89-3]*
**Miketon Fast Red Violet R**
See *9,10-Anthracenedione, 1,4-diamino- [128-95-0]*
**Miketon Fast Scarlet B**
See *Ethanol, 2-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]- [2872-52-8]*
**Miketon Fast Turquoise Blue G**
See *9,10-Anthracenedione, 1,4-dihydroxy-5,8-bis[(2-hydroxyethyl)amino]- [3179-90-6]*
**Miketon Fast Violet BB**
See *Ethanol, 2-[[4-[(2-bromo-4,6-dinitrophenyl)azo]-3-methylphenyl]butylamino]- [6374-03-4]*
**Miketon Fast Yellow 7G**
See *2-Propenoic acid, 3-[4-[butyl(2-chloroethyl)amino]phenyl]-2-cyano-, ethyl ester [4361-84-6]*
**Miketon Polyester Blue FBL**
See *9,10-Anthracenedione, 1,5-diaminobromo-4,8-dihydroxy- [31810-89-6]*
**Miketon Polyester Blue TGSF**
See *C.I. Disperse Blue 214 [104491-84-1]*
**Miketon Polyester Brilliant Blue BG**
See *1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-(3-methoxypropyl)- [12217-80-0]*
**Miketon Polyester Navy Blue GLSF**
See *Acetamide, N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-ethoxyphenyl]- [12239-34-8]*
**Miketon Polyester Pink FR**
See *Ethanol, 2,2'-[[4-[(6-methoxy-2-benzothiazolyl)azo]phenyl]imino]bis- [6373-93-9]*
**Miketon Polyester Red BSF**
See *C.I. Disperse Red 111 [12223-57-3]*
**Miketon Polyester Red 2BSF**
See *C.I. Disperse Red 88 [12217-04-8]*
**Miketon Polyester Red 3BSF**
See *C.I. Disperse Red 206 [129710-76-5]*
**Miketon Polyester Red FB**
See *9,10-Anthracenedione, 1-amino-4-hydroxy-2-phenoxy- [17418-58-5]*
**Miketon Polyester Red FL**
See *Benzonitrile, 2-[[4-[[2-(acetyloxy)ethyl](2-cyanoethyl)amino]phenyl]azo]-5-nitro- [12223-39-1]*
**Miketon Polyester Red T 3B**
See *C.I. Disperse Red 228 [109603-28-3]*
**Miketon Polyester Red T 4B**
See *C.I. Disperse Red 229 [71061-09-1]*
**Miketon Polyester Rubine GL**
See *Benzonitrile, 2-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-5-nitro- [16889-10-4]*
**Miketon Polyester Scarlet 3R**
See *C.I. Disperse Red 56 [12637-13-7]*
**Miketon Polyester Scarlet RCS**
See *C.I. Disperse Red 227 [224966-20-5]*

**Miketon Polyester Yellow F 3G**
See *1H-Indene-1,3(2H)-dione, 2-(3-hydroxy-2-quinolinyl)- [7576-65-0]*
**Miketon Polyester Yellow 5G**
See *2(1H)-Quinolinone, 4-hydroxy-1-methyl-3-[(3-nitrophenyl)azo]- [6439-53-8]*
**Miketon Polyester Yellow GF**
See *3H-Pyrazol-3-one, 2,4-dihydro-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]- [6358-49-2]*
**Miketon Polyester Yellow GL**
See *Benzenesulfonamide, 3-nitro-4-(phenylamino)- [12223-84-6]*
**Miketon Polyester Yellow 3GSL**
See *1H-Indene-1,3(2H)-dione, 2-(4-bromo-3-hydroxy-2-quinolinyl)- [10319-14-9]*
**Miketon Polyester Yellow YL**
See *Benzenesulfonamide, 3-nitro-N-phenyl-4-(phenylamino)- [5124-25-4]*
**Mikhart 2**
See *Carbonic acid calcium salt (1:1) [471-34-1]*
**Mikimopine**
See *1H-Imidazo[4,5-c]pyridine-4,6-dicarboxylic acid, 4-(2-carboxyethyl)-4,5,6,7-tetrahydro-, (4R,6S)- [120293-52-9]*
**Mikimopine lactam**
See *1H-Imidazo[4,5-g]indolizine-5,9a(7H)-dicarboxylic acid, 4,5,8,9-tetrahydro-7-oxo-, (5S,9aR)- [119433-58-8]*
**Mikrofor N**
See *1,3,5,7-Tetraazabicyclo[3.3.1]nonane, 3,7-dinitroso- [101-25-7]*
**Mikroklene**
See *Phosphoric acid, compounds, mixt. with methyloxirane polymer with oxirane monobutyl ether compd. with iodine [53857-94-6]*
**Mikronal S 40**
See *1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]*
**Mikronisil**
See *Silicic acid [1343-98-2]*
**Mikrosil**
See *Silicone rubber*
**Mikrozid liquid**
See *Pentanedial, mixt. with ethanol, 2-ethylhexanal and 1-propanol [95214-40-7]*
**Mikulon**
See *Vinal fibers*
**Milacainide**
See *Propanamide, 2-amino-N-(2,6-dimethylphenyl)-N-[3-(3-pyridinyl)propyl]-, (R)- [141725-09-9]*
**Milacemide**
See *Acetamide, 2-(pentylamino)- [76990-56-2]*
**Milagro**
See *Morpholine, 4-[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropyl]-2,6-dimethyl-, (2R,6S)-rel- [67564-91-4]*
**Milameline**
See *3-Pyridinecarboxaldehyde, 1,2,5,6-tetrahydro-1-methyl-, O-methyloxime, (E)- [139886-32-1]*
**Milameline hydrochloride**
See *3-Pyridinecarboxaldehyde, 1,2,5,6-tetrahydro-1-methyl-, O-methyloxime, monohydrochloride, (E)- [139886-04-7]*
**Milanjilactone A**
See *2H,4H,9H-Furo[2',3',4':4,5]oxireno[2,3]naphtho[2,1-c]pyran-4,9-dione, 5b,8,8a,8b,10a,10b-hexahydro-5b,8a-dimethyl-2-(1-methylethyl)-, (1aR,2R,5bS,8aS,8bR,10aS,10bR)- [73210-86-3]*
**Milanjilactone B**
See *4H,9H-Furo[2',3',4':4,5]naphtho[2,1-c]pyran-4,9-dione, 3,3a,5a,7,10b,10c-hexahydro-3a,10b-dimethyl-7-(1-methylethyl)-, (3aS,5aR,7R,10bS,10cR)- [73210-85-2]*
**Milano**
See *Textiles*, laminated
**Milas' reagent**
See *Osmium oxide ($OsO_4$), (T-4)- [20816-12-0]*
**Milastomer**
See *Polyolefin rubber*
**Milastomer 5030**
See *Polyolefin rubber*
**Milastomer 5285**
See *Polyolefin rubber*
**Milastomer 5510**
See *Polyolefin rubber*
**Milastomer 6275**
See *Polyolefin rubber*
**Milastomer 6520**
See *Polyolefin rubber*
**Milastomer 7030**
See *Polyolefin rubber*
**Milastomer 8030**
See *Polyolefin rubber*
**Milastomer 8530**
See *Polyolefin rubber*
**Milastomer 5030B**
See *Polyolefin rubber*
**Milastomer 5510B**
See *Polyolefin rubber*
**Milastomer 6510B**
See *Polyolefin rubber*
**Milastomer 7030B**
See *Polyolefin rubber*
**Milastomer 8030B**
See *Polyolefin rubber*
**Milastomer 8032B**
See *Polyolefin rubber*
**Milastomer 9070B**
See *Polyolefin rubber*
**Milastomer 9590B**
See *EPDM rubber*
**Milastomer 5030D**
See *Polyolefin rubber*
**Milastomer M 2400**
See *Polyolefin rubber*
**Milastomer M 4800**
See *Polyolefin rubber*
**Milastomer M 4400B**
See *Polyolefin rubber*
**Milastomer M 4800B**
See *Polyolefin rubber*
**Milastomer M 3800N**
See *Polyolefin rubber*
**Milastomer M 4400N**
See *Polyolefin rubber*
**Milastomer 4010N**
See *Polyolefin rubber*
**Milastomer 5030N**
See *Polyolefin rubber*, propene
**Milastomer 5530N**
See *Polyolefin rubber*
**Milastomer 7030N**
See *Polyolefin rubber*
**Milastomer 8030N**
See *Polyolefin rubber*
**Milastomer 8032N**
See *Polyolefin rubber*
**Milastomer 8080N**
See *Polyolefin rubber*
**Milastomer 9020N**
See *Polyolefin rubber*
**Milastomer 9030N**
See *Polyolefin rubber*
**Milastomer X 65**
See *Synthetic rubber*, butene-ethylene terpolymer
**Milban F**
See *Propanoic acid, 3,3'-thiobis-, didodecyl ester [123-28-4]*
**Milbar**
See *Barite (Ba($SO_4$)) [13462-86-7]*
**Milbeknock**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-methyl-, (6R,25R)- [51596-10-2]*
**Milbemectin**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-methyl-, (6R,25R)- [51596-10-2]*
**Milbemycin $\alpha_1$**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-methyl-, (6R,25R)- [51596-10-2]*
**Milbemycin $\alpha_2$**
See *Milbemycin B, 28-deoxy-6,28-epoxy-25-methyl-, (6R,25R)- [51596-12-4]*
**Milbemycin $\alpha_3$**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-ethyl-, (6R,25R)- [51596-11-3]*
**Milbemycin $\alpha_4$**
See *Milbemycin B, 28-deoxy-6,28-epoxy-25-ethyl-, (6R,25R)- [51596-13-5]*
**Milbemycin $\alpha_5$**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-22-hydroxy-25-methyl-23-[(2-methyl-1-oxohexyl)oxy]-, (6R,22S,23R,25R)- [51798-80-2]*
**Milbemycin $\alpha_6$**
See *Milbemycin B, 28-deoxy-6,28-epoxy-22-hydroxy-25-methyl-23-[(2-methyl-1-oxohexyl)oxy]-, (6R,22S,23R,25R)- [56265-07-7]*
**Milbemycin $\alpha_7$**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-ethyl-22-hydroxy-23-[(2-methyl-1-oxohexyl)oxy]-, (6R,22S,23R,25R)- [56197-06-9]*
**Milbemycin $\alpha_8$**
See *Milbemycin B, 28-deoxy-6,28-epoxy-25-ethyl-22-hydroxy-23-[(2-methyl-1-oxohexyl)oxy]-, (6R,22S,23R,25R)- [70411-34-6]*
**Milbemycin $\alpha_9$**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-methyl-27-[(1H-pyrrol-2-ylcarbonyl)oxy]-, (6R,25R)- [51596-14-6]*
**Milbemycin $\alpha_{10}$**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-ethyl-27-[(1H-pyrrol-2-ylcarbonyl)oxy]-, (6R,25R)- [51596-15-7]*
**Milbemycin $\alpha_{11}$**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-methyl-26-[(3-methyl-1-oxo-2-butenyl)oxy]-, (6R,25R)- [119053-92-8]*
**Milbemycin $\alpha_{14}$**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-ethyl-26-[(3-methyl-1-oxo-2-butenyl)oxy]-, (6R,25R)- [119053-94-0]*
**Milbemycin $\beta_1$**
See *Milbemycin B, 25-methyl-, (25R)- [51596-16-8]*
**Milbemycin $\beta_2$**
See *Milbemycin B, 25-ethyl-, (25R)- [56198-38-0]*
**Milbemycin $\beta_3$**
See *Milbemycin B, 2,5,6,7-tetradehydro-5-O-demethyl-7,28-dideoxy-25-methyl-, (25R)- [56198-39-1]*
**Milbemycin $\beta_4$**
See *Milbemycin B, 5-O-demethyl-25-ethyl-, (25R)- [115546-95-7]*
**Milbemycin $\beta_5$**
See *Milbemycin B, 5-O-demethyl-28-deoxy-25-ethyl-, (25R)- [115728-56-8]*
**Milbemycin $\beta_6$**
See *Milbemycin B, 5-demethoxy-28-deoxy-25-ethyl-5-oxo-, (25R)- [115546-96-8]*
**Milbemycin $A_3$**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-methyl-, (6R,25R)- [51596-10-2]*
**Milbemycin $A_4$**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-ethyl-, (6R,25R)- [51596-11-3]*
**Milbemycin B** *[57326-50-8]*




**Milbemycin D**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-(1-methylethyl)-, (6R,25R)- [77855-81-3]*
**Milbemycin E**
See *Milbemycin B, 25-(1-methylethyl)-, (25R)- [83204-48-2]*
**Milbemycin F**
See *Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-(1-methylethyl)-26-[(1H-pyrrol-2-ylcarbonyl)oxy]-, (6R,25R)- [83177-49-5]*
**Milbemycin G**
See *Milbemycin B, 28-deoxy-6,28-epoxy-25-(1-methylethyl)-, (6R,25R)- [83471-31-2]*
**Milbemycin H**
See *Milbemycin B, 5-demethoxy-28-deoxy-25-(1-methylethyl)-5-oxo-, (25R)- [84495-22-7]*
**Milbemycin I**
See *Milbemycin B, 2,5,6,7-tetradehydro-5-O-demethyl-7,28-dideoxy-25-[(1E)-1-methyl-1-propenyl]-, (25S)- [135179-43-0]*
**Milbemycin II**
See *Milbemycin B, 5-demethoxy-28-deoxy-25-[(1E)-1-methyl-1-propenyl]-5,28-dioxo-, (25S)- [135133-75-4]*
**Milbemycin III**
See *Milbemycin B, 5-demethoxy-28-deoxy-25-[(1E)-1-methyl-1-propenyl]-5-oxo-, (25S)- [135133-76-5]*
**Milbemycin IV**
See *Milbemycin B, 5-O-demethyl-28-deoxy-25-[(1E)-1-methyl-1-propenyl]-, (25S)- [135133-77-6]*
**Milbemycin J**
See *Milbemycin B, 5-demethoxy-28-deoxy-6,28-epoxy-25-methyl-5-oxo-, (6S,25R)- [86691-98-7]*
**Milbemycin K**
See *Milbemycin B, 5-demethoxy-28-deoxy-6,28-epoxy-25-ethyl-5-oxo-, (6S,25R)- [86691-97-6]*
**Milbex**
See *Benzenemethanol, 4-chloro-α-(4-chlorophenyl)-α-methyl-, mixt. with [(4-chlorophenyl)thio](2,4,5-trichlorophenyl)diazene [8072-20-6]*
**Milbol**
See *Benzenemethanol, 4-chloro-α-(4-chlorophenyl)-α-(trichloromethyl)- [115-32-2]*
**Milcap**
See *1H-Isoindole-1,3(2H)-dione, 3a,4,7,7a-tetrahydro-2-[(1,1,2,2-tetrachloroethyl)thio]-, mixt. with 5-butyl-2-(ethylamino)-6-methyl-4(1H)-pyrimidinone [55948-12-4]*
**Milcarb**
See *Carbonic acid calcium salt (1:1) [471-34-1]*
**Mil-Col (pesticide)**
See *4,5-Isoxazoledione, 3-methyl-, 4-[(2-chlorophenyl)hydrazone] [5707-69-7]*
**Milcon E**
See *Sepiolite ($Mg_4(OH)_2(Si_2O_5)_3.6H_2O$) [63800-37-3]*
**Milcon LS**
See *Sepiolite ($Mg_4(OH)_2(Si_2O_5)_3.6H_2O$) [63800-37-3]*
**Milcon MS**
See *Synthetic fibers*
**Milcon MS 2**
See *Sepiolite ($Mg_4(OH)_2(Si_2O_5)_3.6H_2O$) [63800-37-3]*
**Milcon MS 2-2**
See *Sepiolite ($Mg_4(OH)_2(Si_2O_5)_3.6H_2O$) [63800-37-3]*
**Milcon P**
See *Sepiolite ($Mg_4(OH)_2(Si_2O_5)_3.6H_2O$) [63800-37-3]*
**Milcon PS**
See *Sepiolite ($Mg_4(OH)_2(Si_2O_5)_3.6H_2O$) [63800-37-3]*
**Milcon SP**
See *Sepiolite ($Mg_4(OH)_2(Si_2O_5)_3.6H_2O$) [63800-37-3]*
**Milcon SS**
See *Sepiolite ($Mg_4(OH)_2(Si_2O_5)_3.6H_2O$) [63800-37-3]*
**Milcozebe**
See *Manganese, [[2-[(dithiocarboxy)amino]ethyl]carbamodithioato(2-)-κS,κS']-, mixt. with [[2-[(dithiocarboxy)amino]ethyl]carbamodithioato(2-)-κS,κS']zinc [8018-01-7]*
**Milcozyme**
See *Rennets*, microbial
**Milcurb**
See *4(1H)-Pyrimidinone, 5-butyl-2-(dimethylamino)-6-methyl- [5221-53-4]*
**Mildew**
powdery; causative agent —— see also *Erysiphaceae*
**Mildex**
See *2-Butenoic acid, 2(or 4)-isooctyl-4,6(or 2,6)-dinitrophenyl ester [39300-45-3]*
**Mildiomycin**
See *2(1H)-Pyrimidinone, 4-amino-1-[4-[(2-amino-3-hydroxy-1-oxopropyl)amino]-9-[(aminoiminomethyl)amino]-6-C-carboxy-2,3,4,7,9-pentadeoxy-α-L-talo-non-2-enopyranosyl]-5-(hydroxymethyl)-, (S)- [67527-71-3]*
**Mildiomycin B**
See *2(1H)-Pyrimidinone, 4-amino-1-[4-[(2-amino-3-hydroxy-1-oxopropyl)amino]-9-[(aminoiminomethyl)amino]-6-C-carboxy-2,3,-*